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ABSTRACT OF THE DISCLOSURE

A semiconductor integrated circuit apparatus that is capable of reducing crosstalk without increasing the number of low impedance external terminals is realized
5 by implementing first external terminals that are adapted to input/output high frequency signals of various channels, a second external terminal that has a higher impedance than the first external terminals and is implemented
10 between two of the first external terminals, and a capacitor of which one end is connected to the second external terminal and the other end is arranged to have a predetermined electrical potential.

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